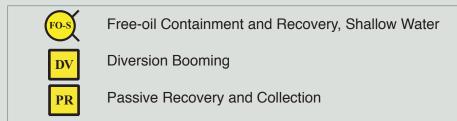
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NCI-14-02 Eagle River looking southeast.



Protected-water Boom

Tidal-seal Boom

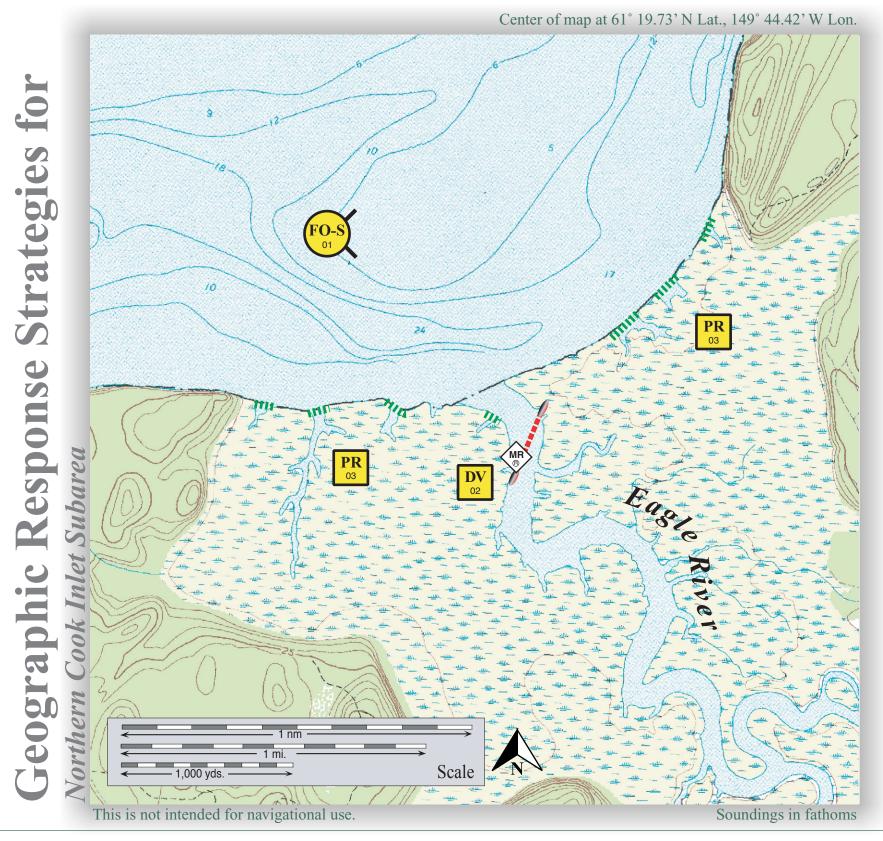
IIIIIIIIIII Snare Line

Marine Recovery, Marine Access



NCI-14 Eagle River looking southeast.

Eagle River, NCI-14



ID	Location and Description	Response Strategy	Implementation	Response Resources	Staging Area	Site Access	Resources Protected (months)	Special Considerations
NCI-14-01	Eagle River Nearshore waters in the general area of: Lat 61° 19.90 N Lon 149° 44.47 W Eagle River	Free-oil Recovery Maximize free-oil recovery in the offshore & nearshore environment of Eagle River depending on spill location and trajectory. Divert and Collect	Deploy free-oil recovery strike teams upwind and up current of Eagle River. Use aerial surveillance to locate incoming slicks. Transport equipment by vessel	Deploy multiple free-oil recovery strike teams as required to maximize interception of oil before it impacts sensitive areas. Deployment	Anchorage Vessel platform	Via marine waters Chart 16665-1 Via marine waters	Same as NCI-14-02 Fish-intertidal	Vessel master should have local knowledge. Take appropriate measures as
	Lat 61° 19.55 N Lon 149° 44.01 W	Divert and contect Divert oil to shore-side collection points determined by spill source and trajectory.	(class 3/4) from Anchorage. Deploy anchors and boom with skiffs (class 6). Using the cuts in the banks, place 250 ft. tidal-seal boom across the intertidal zone on the east shore, 100 ft. on the west shore. Place the protected-water boom at the proper angle to divert oil to collection site to west shore. Set up collection unit and tend throughout the flood tide.	Equipment 500 ft. protected-water boom 1 section ≥250 ft. tidal-seal boom 1 section ≥100 ft. tidal-seal boom 8 ea. anchor systems (~20 lbs.) 4 ea. anchor stakes 1 ea. marine collection unit Vessels 1 ea. class 3/4 1 ea. class 6 Personnel/Shift 5 ea. vessel crew 3 ea. response techs Tending Vessels 1 ea. class 3/4 1 ea. class 6 Personnel/Shift 3 ea. vessel crew 2 ea. response techs	Vesser platform	Chart 16665-1	spawning-salmon, dolly varden Birds- shorebird feeding, waterfowl nesting Habitat-marsh	outlined in Part 2 of this document to protect the beach at the collection site. Area surrounding the site may have unexploded ordinance. Military representative must be present for deployment. This tactic may also be used if spill source is upstream, except the marine recovery would be on the upstream side of the boom. REPORT any cultural resources found during operations to FOSC Historic Properties Specialist. Title 41 permit required from ADNR Site surveyed: 07/08/03 NCI GRS Tactics Committee Tested: not yet
NCI-14-03	Eagle River Lat. 61° 14.63 N Lon. 149° 44.30 W	Passive Recovery Place passive recovery at the numerous small cuts in the beach that lead into the wetlands.	Transport by vessel. Place adequate snare line or sorbent boom across cuts in the banks. Replace as necessary to maximize the recovery.	Deployment Equipment 300 ft. snare line or sorbent boom 24 ea. anchor stakes Vessels/Personnel/Shift Same as NCI-14-02 Tending Vessels/Personnel/Shift Same as NCI-14-02	Same as NCI-14-02	Via marine waters Chart 16665-1	Same as NCI-14-02	Use snare line for persistent oils and sorbent boom for non-persistent oils. Site surveyed: 7/08/03 NCI GRS Tactics Committee